

ABSTRACT

A network terminal apparatus is disclosed, that is connected to other network terminal apparatuses via a network and includes a storing unit, an acquiring unit, a setting unit, and a transmitting unit. The storing unit stores setting information of the network terminal apparatus. When the network terminal apparatus requires the setting information stored by one of the other network terminal apparatuses, the acquiring unit transmits an acquisition request to the one of the other network terminal apparatuses thereby to acquire the setting information. The setting unit sets the received setting information to the network terminal apparatus. When another one of the other network terminal apparatuses requires the setting information of the network terminal apparatus, the transmitting unit can transmit the setting information stored in the storing unit in response to receipt of an acquisition request from the other one of the other network terminal apparatuses.